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August 14, 1956

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Re: RD-79, T.O. 7

Gentlemen:

We are submitting herewith our proposal under T.O. 7 of Contract RD-79. The total estimated prices are as follows:

Phase A  
Phase B

Estimated Price

\$47,482.69  
3,168.45  
\$50,651.14

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Government furnished equipment will be required as follows within 30 days of contract date: 2 recorders, 2 amplifiers, 2 power supplies, various antennas compatible with filters supplied under T.O.5 of R.D.79, RF Generator - 2000 mc - 4000 mc.

It is anticipated that several purchase orders for this Task will be of such magnitude that prior approval by the contracting agency will be necessary. Contractor working in conjunction with the engineering section of the contracting agency (regarding specifications) will forward information regarding the orders in question as soon as possible. Expeditious approval of these orders will be necessary if the early delivery date requested is to be maintained.

Delivery on Phase A will commence in 90 days from receipt of contract. Full delivery of Phase A and Phase B will be within 120 days from receipt of contract, providing the government furnished equipment and the commercial items are received within promised delivery dates.

Contractor and contracting agency have on file copies of specifications referred to in this proposal.

Very truly yours,

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RD-79 TASK #7

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Phase A

## Direct Labor:

Supervision 510 hrs.  
 Mech. Engr. 170 hrs.  
 Eng. Asst. 510 hrs.  
 Eng. Asst. 1060 hrs.  
 Shop 174 hrs.  
 Shop 510 hrs.  
 Drafting 280 hrs.

TOTAL DIRECT LABOR

Overhead at 

TOTAL DIRECT LABOR + OVERHEAD

Parts and Materials

Outside Contract

Telephone &amp; Telegraph

Shipping

TOTAL COSTS

Fixed Fee - 

TOTAL CONTRACT PRICE PHASE A

\$47,482.69~~CONFIDENTIAL~~~~SECRET~~

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RD-79 TASK #7

Phase B

## Direct Labor:

|                |          |
|----------------|----------|
| Sr. Engineers  | 40 hrs.  |
| Supervision    | 120 hrs. |
| Eng. Assistant | 170 hrs. |

TOTAL DIRECT LABOR

Overhead - 

Other Direct Costs:

Parts and Materials

TOTAL COSTS

Fixed Fee - 

TOTAL CONTRACT PRICE PHASE B

3,168.45

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WORK TO BE PERFORMED UNDER T.O. 7  
OF RD-79.Phase A

- Item 1. Supply 15 each of Aircraft Remote Indicator Cable per specifications supplied by contracting agency.
- Item 2. Supply installation cables as follows, per specifications supplied by contracting agency.
- (a) 15 sets combined cable Nos. 1 and 2; 10 cables per set, total 150 cables.
  - (b) 90 cables No. 3 to be incorporated in mounting rack.
- Item 3. Supply 15 each of aircraft heater power distribution boxes per specifications supplied by contracting agency.
- Item 4. Supply 15 each of Aircraft Switch Fuse Indicator Group Box Type B per specifications supplied by contracting agency.
- Item 5. Supply 15 each of Aircraft Remote Indicator/Control Unit per specifications supplied by contracting agency.
- Item 6. Supply 8 each Test Bench Junction Boxes and a total of 296 ancillary cables per specifications supplied by contracting agency.
- Item 7. Supply 30 racks each to house one recorder, one amplifier, power supply and one filter; recorder, amplifier and power supply to be shock mounted.
- Item 8. Supply 30 racks each to house 2 recorders, 2 power supplies, and 2 filters; recorders and power supplies to be shock mounted.
- Item 9. Supply working drawings for mechanical construction under items 3, 4, 5, 6, 7, and 8. Supply schematics for cables and wiring under items 1 thru 9.

Phase B

Perform system test on one complete system from RF input to recorder output for bands covered by filters under T.O. 5, RD-79. Performance of this test will require the expending of one set of installation cables to be constructed under item 2, Phase A. Perform tests to check filter characteristics.

Approach to Task

Contractor is aware of the parameters affecting T.O. 7; early delivery, quality construction, protection against severe environmental conditions and design to facilitate field installation. With these factors in mind, the contractor will maintain very close liaison with the contracting agency throughout the task. Delivery of components for this task may necessitate changing of

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specifications from time to time to realize an early delivery. Such changes will be subject to approval of the contracting agency.

Exceptions to Specifications

Contracting agency specifications call for using Mil-W-5086 wire or equal. Contractor's initial inquiries reveal that this wire is not available in the colors required. A substitution will be made subject to the contracting agency's approval.

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